

Fully Remote | 4+ Years Kubernetes & Linux/Windows | Hosting / VPS Experience Required
Techstack: k8s (linux/windows) install, maintain, configure (calico, gitops, kubelet, helm, docker/containerd, argocd etc), KVM, WHMCS, SolusVM

About ThinkHuge.net

We power multiple brands providing high-performance hosting and fintech infrastructure to 20,000+ clients in 50+ countries. Our fully remote team of 100+ is global, highly autonomous, and obsessed with reliability, security, and scale. If you thrive in technically challenging environments and want real ownership, this is your playground.

The Role

We're looking for a L3 System Engineer with deep Kubernetes experience. You'll own the deployment, maintenance, and operation of Linux & Windows servers, containerized environments, and virtualization platforms across multiple global datacenters.

This is not just an ops role - you'll help design, troubleshoot, and optimize infrastructure, lead escalations, and ensure our systems run 24x7 with zero downtime.

What You'll Do

- Deploy, manage, and troubleshoot Kubernetes clusters on Linux & Windows.
- Hands-on with Calico, Kubelet, Helm, Docker/containerd, ArgoCD, GitOps workflows
- Manage global Linux and Windows servers, virtualization platforms (KVM/SolusVM), and VPS hosting environments.
- Oversee automation and billing integrations via WHMCS.
- Respond to incidents, troubleshoot, and resolve critical server, network, and container issues quickly.
- Plan and execute scaling, upgrades, and system improvements.
- Implement best practices for security, backup, and disaster recovery.
- Mentor and support technical staff for smooth 24x7 operations.

Must-Have Skills

- 3+ years Kubernetes experience (Linux & Windows).
- Expertise with Calico, Kubelet, Helm, Docker/containerd, ArgoCD, GitOps.
- Strong Linux (Debian/CentOS/Ubuntu) & Windows server skills.
- Proven experience in hosting & VPS environments.
- Experience with KVM, SolusVM, WHMCS.
- Networking knowledge: firewalls, routing, VPNs, DDoS mitigation.
- Comfortable in 24x7 operational environments handling incidents under pressure.
- Independent, proactive, and problem-solving mindset.

Nice-to-Have

- OpenStack or other cloud platform experience
- Fintech or high-traffic hosting background

Why You'll Love This Role

- Fully remote with a global, high-performing team

- Hands-on ownership of critical infrastructure and Kubernetes clusters
- Work at scale supporting thousands of VPS and dedicated servers worldwide
- Autonomy, growth, and exposure to cutting-edge hosting and fintech tech
- Make a real impact in a fast-growing, mission-driven company